

CERES Subsystem Delivery Schedule – September 2009
(Next Science Team Meeting – November 3 – 5, 2009, in Ft. Collins, CO)

Subsystem	Preliminary Delivery Memo to CM	Delivery to CERES CM	Release to Langley DAAC	Reason for Delivery	CERESlib Delivery Needed	New PGE(s)	Certified Platform(s)
CERESlib (SCCR 724)	August 28	September 11	September 18	Clouds and ceres-env modifications. TK5.2.16 version, also.			<i>magneto-P4, ami-P6, & ami-X86</i>
Clouds (SCCR 719)	August 21	September 18	September 25	Terra and Aqua Beta2-Edition3.	X		<i>magneto-P4</i>
Instrument (SCCR 723)	September 11	September 25	October 2	Delivering CER1.2P1 to test the SSI&T environment on <i>ami</i> .	X		<i>ami-P6 & ami-X86</i>
ERBE-like (SCCR 696)	September 11	September 25	October 2	To process everything including all of Edition3 on <i>magneto</i> .			<i>magneto-P4</i>
Synoptic SARB (SCCR 721)	September 11	September 25	October 2	Update PGE 7.2.1P1 to use new names of surface albedo history files produced by PGE 5.0P2. Port Synoptic SARB to new directory structure.			<i>magneto-P4</i>
TISA Averaging (SCCR 650)	September 18	October 2	October 9	Support Terra Edition2E and Aqua Edition2B SRBAVG1-3 and Daily processing. New PGEs: CER10.0P1, CER10.0P2, & CER10.0P3.		X	<i>magneto-P4</i>
Inversion (SCCR 704)	September 25	October 9	October 16	Terra and Aqua Beta2-Edition3.		X	<i>magneto-P4</i>
Inversion (SCCR 722)	October 9	October 23	October 30	In case Clouds doesn't make the Edition3 schedule. (This delivery might not be needed since the code might only be run at the SCF.)		X	<i>magneto-P4</i>

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TISA Gridding	October 16	October 30	November 6	Edition2 & Beta2-Edition3 ISCCP-D2like-Day/Nit. (PGE 9.0P1) (This delivery might not be needed.)			<i>magneto-P4</i>
TISA Gridding	October 16	October 30	November 6	Beta1–Edition2 delivery of new PGE CER9.0P2 for new ISCCP-D2like-Merge (?) product. [All ISCCP-D2like HDF products will have the same format.]		X	<i>magneto-P4</i>
CERESlib	October 23	November 6	November 13	Instrument updates – C version of metadata.			<i>magneto-P4 & ami-P6</i>
Instrument	October 23	November 6	November 13	Build that runs full Terra/Aqua Baseline1-QC and Edition1-CV. PGE 1.1P8 (C++).	X		<i>magneto-P4 & ami-P6</i>
TISA Gridding	October 23	November 6	November 13	SFC Terra and Aqua Beta2-Edition3.			<i>magneto-P4</i>
Regrid MOA		November		Edition3 delivery.			<i>magneto-P4 & ami-P6</i>
TISA Averaging	November 6	November 20	November 27	SRBAVG-nonGEO Beta2-Edition3. New PGE for the subsetter code.		X	<i>magneto-P4</i>
Instrument (SCCR 715)		Fall		Updates to PGE CER1.1P7 (Ada) for NPP.			<i>warlock</i>
Instrument (SCCR 716)		Fall		NPP delivery of all Ada PGEs except CER1.1P7 to X86 platform. May not need to deliver CER1.2P1 if the test delivery (SCCR 723) was successful.			<i>ami-X86</i>

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GGEO		Fall		Edition2 & maybe Beta2-Edition3 ISCCP-D2like-GEO. [All ISCCP-D2like HDF products will have the same format.]			<i>magneto-P4</i>
Instantaneous SARB		Fall		New PGE to produce MATCH input files.		X	<i>magneto-P4</i>
TISA Averaging		Late Fall		SRBAVG-GEO Beta2-Edition3. Adding Model C surface fluxes and solar insulation.			<i>magneto-P4</i>
Instrument (SCCR 717)		Late Fall		Delivery of PGE CER1.1P7 to X86 platform for NPP. (Ada)			<i>ami-X86</i>
GGEO	November 20	December 4	December 11	Beta1-Edition3 delivery.			<i>magneto-P4</i>
Instrument		Winter		Pre-processor (PGE 1.0P2) updates. (C++)			<i>magneto-P4 & ami-P6</i>
Clouds		Late 2009		Terra and Aqua Edition3.			<i>magneto-P4</i>
Inversion		Late 2009		Terra and Aqua Edition3.			<i>magneto-P4</i>
TISA Gridding		January 2010		Beta1-Edition2 delivery of new PGE CER9.0P2 (?) for new ISCCP-D2like-Flux (?) product. [All ISCCP-D2like HDF products will have the same format.]		X	<i>magneto-P4</i>
TISA Gridding		February 2010		Edition2 ISCCP-D2like-Flux.			<i>magneto-P4</i>

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Instrument		February 2010		Build corrects NPP-related errors discovered in NCT3 testing.			<i>magneto-P4 & ami-P6</i>
Instrument		March 2010		Updates to PGE 1.1P8 for NPP. (C++)			<i>magneto-P4 & ami-P6</i>
Instrument		May 2010		Build corrects all NPP errors found so far. Last Build before launch freeze date.			<i>magneto-P4 & ami-P6</i>
Clouds		???		Support TRMM VIRS-only processing of August 2001 forward.			<i>magneto-P4</i>
Inversion		Two to four weeks after Clouds		Support TRMM VIRS-only processing.			<i>magneto-P4</i>
Instrument		???		Delivery of simulated IES PGE to support TRMM VIRS-only processing. New PGE: CER1.0P1.		X	<i>magneto-P4</i>